L Number	Hits	Search Text	DB	Time stamp
-	970	623/2.$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:11
-	170	623/900.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:12
-	1017	623/2.$.ccls. or 623/900.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:12
-	295	(623/2.$.ccls. or 623/900.ccls.) and ((heart adj valve) same (stent or frame))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:15
-	165	((623/2.$.ccls. or 623/900.ccls.) and ((heart adj valve) same (stent or frame))) and ((hole or holes or aperture or apertures or notch or notches or slot or slots or window or windows or opening or openings) same (stent or frame))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:08
-	30	(((623/2.$.ccls. or 623/900.ccls.) and ((heart adj valve) same (stent or frame))) and ((hole or holes or aperture or apertures or notch or notches or slot or slots or window or windows or opening or openings) same (stent or frame))) and embed$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 14:49
-	1	2000-350316.NRAN.	DERWENT	2004/01/08 15:05
-	18480	Peterson.in. or Moe.in. or Chinn.in. → *Inventors*	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:07
-	47	(Peterson.in. or Moe.in. or Chinn.in.) and Sulzer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:07
-	43	((Peterson.in. or Moe.in. or Chinn.in.) and Sulzer) and (heart adj valve)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:08
-	21	(((Peterson.in. or Moe.in. or Chinn.in.) and Sulzer) and (heart adj valve)) and (hole or holes or aperture or apertures or notch or notches or slot or slots or window or windows or opening or openings)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:12
-	22	(((Peterson.in. or Moe.in. or Chinn.in.) and Sulzer) and (heart adj valve)) not ((((Peterson.in. or Moe.in. or Chinn.in.) and Sulzer) and (heart adj valve)) and (hole or holes or aperture or apertures or notch or notches or slot or slots or window or windows or opening or openings))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 15:12